TECHNICAL BULLETIN

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[Title] Change to the CF Card Interface of the GT16 Models (Handling of the Great East Japan Earthquake)

[Date of Issue] Ver. A: September 2011 (First Edition: May 2011)

[Relevant Models] GOT1000 Series (GT16 Models)

Thank you for your continued support of Mitsubishi Graphic Operation Terminal (GOT).

Due to the effect of the Great East Japan Earthquake, we have difficulty obtaining some parts of the GOT. Therefore, we have temporarily provided the GT16 models with the position of the CF card eject button for the CF card interface changed.

1. Target GOT
GT16 models (excluding the GT1655 and the GT1665HS-VTBD)

2. How to identify the temporary GOT
The CF card interface is temporarily changed on the GOTs with the following hardware versions.

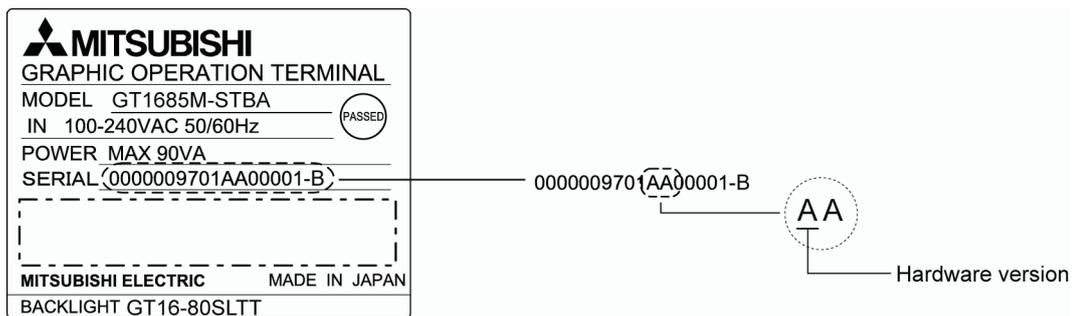| Model	Hardware version
GT1695M-XTBA	C to E
GT1695M-XTBD	B to D
GT1685M-STBA	Z to B
GT1685M-STBD	A to C
GT1675M-STBA	P to R
GT1675M-STBD	Q to S
GT1675M-VTBA	P to S
GT1675M-VTBD	Q to T
GT1675-VNBA	K to M
GT1675-VNBD	M to P
GT1672-VNBA	K to M
GT1672-VNBD	M to P
GT1665M-STBA	T to V
GT1665M-STBD	T to V
GT1665M-VTBA	V to X
GT1665M-VTBD	W to Y
GT1662-VNBA	J to L
GT1662-VNBD	L to N

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The following shows how to check the hardware version.

■Rating plate (GOT rear face)

3. Difference between the temporary GOT and the normal GOT
The position of the CF card eject button for the CF card interface differs between the temporary GOT and the normal GOT.

Though the position of the CF card eject button differs between the temporary GOT and the normal GOT, the other functions and the specifications do not differ between the temporary GOT and the normal GOT.

	Normal GOT	Temporary GOT
Appearance	CF card eject button 	CF card eject button

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Version	Print date	Revision
*	May 2011	- First edition
A	September 2011	- The description of the hardware version is corrected in "2. How to identify the temporary GOT".